

21C-0077

IN THE SPECIFICATION

Please amend the second full paragraph of page 5 accordingly:

The alcohol that may be used in preparing the soft segment includes a polyol and a glycol. Examples of the polyol that may be used in the present invention include polyether polyol, polyester polyol and mixtures thereof. Examples of the ~~glycol~~ glycol that may be used in the present invention include neopentyl glycol, methylpropanediol, 1,6-hexanediol, ethylene glycol, propylene glycol, 1,4-butylene glycol, 1,3-butylene glycol, trimethylol propane, trimethylol ethane, castor oil, etc. These may be used alone or in a mixture thereof.

Please amend the first full paragraph of page 8 accordingly:

The alcohol that may be used in preparing the soft segment includes a polyol and a glycol. Examples of the polyol that may be used in the present invention include polyether polyol, polyester polyol and mixtures thereof. Examples of the ~~glycol~~ glycol that may be used in the present invention include neopentyl glycol, methylpropanediol, 1,6-hexanediol, ethylene glycol, propylene glycol, 1,4-butylene glycol, 1,3-butylene glycol, trimethylol propane, trimethylol ethane, castor oil, etc. These may be used alone or in a mixture thereof.

Please amend the first full paragraph of page 10 accordingly:

~~Morpherines~~, Morpholines, amines and metal salts are used as the catalyst. Examples of the catalyst that may be used in the present invention include methyl ~~morpherine~~, morpholine, ethyl ~~morpherine~~, morpholine, triethyl amine, dimethylbenzyl amine, dimethylethanol amine, ethylene diamine, dimethylauryl amine, dimethyl piperazine, triethylene diamine, tetramethylethylene diamine, tetramethylhexamethylene diamine, 1,3,5-tridiaminomethyl phenol (for example, K54 which is available from Anchor Chemical Company), 1,4-diaza-(2,2,2)bicyclooctane (for example, DABCO which is available from Air Products), ~~hexamethyltriethylene~~ hexamethyltriethylene tetramine, lead ~~naphthinate~~, naphthenate, lead octoate, dibutyl tin ~~dilaurate~~, dilaurate, tin ethylhexanoate, zirconium octoate, zirconium ~~naphthinate~~, naphthenate, etc. These may be used alone or in a mixture thereof.

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Please amend the second full paragraph of page 11 accordingly:

~~Morphorines~~, Morpholines, amines and metal salts are used as the catalyst. Examples of the catalyst that may be used in the present invention include methyl ~~morphorine~~, morpholine, ethyl ~~morphorine~~, morpholine, triethyl amine, dimethylbenzyl amine, dimethylethanol amine, ethylene diamine, dimethylauryl amine, dimethyl piperazine, triethylene diamine, tetramethylethylene diamine, tetramethylhexamethylene diamine, 1,3,5-tridiaminomethyl phenol (for example, K54 which is available from Anchor Chemical Company), 1,4-diaza-(2,2,2)bicyclooctane (for example, DABCO which is available from Air Products), ~~hexamethyltriethylene~~ hexamethyltriethylene tetramine, lead ~~naphthinate~~, naphthenate, lead octoate, dibutyl tin ~~dilaurate~~, dilaurate, tin ethylhexanoate, zirconium octoate, zirconium ~~naphthinate~~, naphthenate, etc. These may be used alone or in a mixture thereof.